	<u>X</u>	Facility Energy S	Hategic	rian	Date: 10/15
	cility Informatio			Facil	ity Size
Facility Name:	Circleville Fiel	d Office	-	Gross Square Footage of Facilities in FY 1985	7,500 GSF
City/State:	Circleville, Tx			Gross Square Footage of Facilities in FY 2001	15,000 GSF
Contact/Phone/	Joe Jones, Offic	ce Manager 800-555-1212			
E-mail	J.Jones@xxx.C				
	Energy (	Jse		Planned Ener	rgy Use
BTUs per Gross Square Footage in FY 1985				BTUs per Gross Square in FY 2003	75,000 BTU GSF
BTUs per Gross Square Footage in FY 2001				BTUs per Gross Square in FY 2005	70,000 BTU GSF
		Strategies (list stra			House the second
Efforts to coordinate with state and local government agencies and utilities to conserve electricity in our buildings Short-term energy reduction		<ul> <li>Establish/enhance communications with the local utility company. Understand their needs for load reductions. Work with the local utility to develop the individual facility plan.</li> <li>Turn off fluorescent lights when leaving an area for more than 1 minute.</li> </ul>			
measures and proje	ects ·	In areas with sufficient reduce glare.	ent dayligl	nting, turn off lights. Adju	st blinds, if available, to
				general lighting, where it fety and productivity.	is feasible to maintain
Long-term energy measures and proje			nt HVAC	fety and productivity.	is feasible to maintain
	cts	<ul> <li>Install energy-efficie</li> <li>Replace 3 4X4 with</li> <li>Identify load reduction</li> </ul>	nt HVAC sedans on measur	fety and productivity.	lity. Investigate separating
measures and proje  Monitoring of total	facility through	<ul> <li>Install energy-efficie</li> <li>Replace 3 4X4 with</li> <li>Identify load reduction loads into: (1) Life, heritical.</li> </ul>	nt HVAC sedans on measur	fety and productivity.  es appropriate for the faci	lity. Investigate separating
Monitoring of total demand  Creative financing partnering with util	facility  through lities and panies  ith employees of and best	<ul> <li>Install energy-efficie</li> <li>Replace 3 4X4 with</li> <li>Identify load reduction loads into: (1) Life, the critical.</li> <li>Apply for Utility Energy</li> <li>Host a workshop with</li> </ul>	nt HVAC sedans on measur nealth and ergy Rebat	es appropriate for the faci safety driven; (2) Mission te funding for the HVAC	lity. Investigate separating